



सत्यमेव जयते



भारत सरकार
रेल मंत्रालय
रेलवे बोर्ड, रेल भवन
नई दिल्ली-110001

GOVERNMENT OF INDIA
MINISTRY OF RAILWAYS
RAILWAY BOARD, RAIL BHAVAN
NEW DELHI-110001

No.2019/Chg/22/04

General Managers
All Indian Railways

dated 27/07/2020

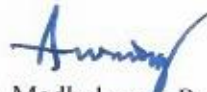
Sub: Identification of maintenance infrastructure for Private Train Project.

Ministry of Railways has invited Request for Qualifications (RFQ) for private participation in operation of passenger train services over 109 routes formed in 12 Clusters across Indian Railway network (Annex-I). Each Train shall have a minimum of 16 coaches and a maximum length permitted in respective route.

2. The originating and destination stations for most of routes have been indicated in broader terms like Mumbai Area which needs to be finalized before RFP stage. Accordingly, Zonal railways are advised to indicate station names for all such routes.
3. The trains shall be maintained by the Concessionaire in Maintenance depot to be set up by the Concessionaire. In this regard, IR has to provide to the Concessionaire either green field space for setting up a new depot or space in existing depot which can be up-graded by the Concessionaire to maintain the trains, as the case may be. The preferred location of maintenance depot is indicated in Annexure I. The requirement of land for the depot shall be as per the requirements at Annexure-II. Provision of rail and road connectivity to these maintenance depots shall be the responsibility of zonal railways.
4. Further, a two-hour slot would be needed in existing Washing Lines of Railways for washing, cleaning and inspection of trains after every 7,000 km of running. The Washing Line needs to be electrified so that train can be placed & removed from washing line without any use of shunting engine. An indicative location for washing is shown in Annexure I.
5. In this regard, Zonal Railways are advised to:
 - (i) Identify suitable Originating/terminating station and reserve slots according to the timings/days of operations of these trains for the routes at Annex-I.
 - (ii) Identify the location of maintenance depot including space or the existing depot as per the requirements at Annexure-II and provide the layout duly detailing infrastructure available there.
 - (iii) Identify slots in washing lines as per the indicative timings & location of washing mentioned in Annexure I for each cluster and provide details of infrastructure available at such washing lines.
6. In this regard DO Letter no 2019/M(C) /137/3 dated 19.03.2020 of Member Rolling Stock to all GMs may be referred where Zonal Railways have been asked to examine this issue.
7. Zonal Railways are requested to provide the details as sought in Para 5 of this letter by August 7, 2020.

An immediate action is solicited in this matter.

End: As above


(A. Madhukumar Reddy)
Principal Exec. Director (Coaching)
Railway Board

Cc: PCOMs and PCMEs all Indian Railways, for urgent necessary action please

Details of All the 12 (Twelve) Clusters**Cluster 1: Mumbai -1****Preferred Maintenance Depot Location: Mumbai Area**

S. No	Station From & Time of departure (hh:mm)	Days of departure	Station To & Time of Arrival (hh:mm)	Running time (hrs)	Days of Arrival	Distance (km)	Frequency per week	Indicative Washing Location
1	Kalburgi (Gulbarga) (2100)	Exc. W	Mumbai Area (0600)	9'00	Exc.Th	497	6 days	Kalburgi (1455-2100) 6'05"
2	Mumbai Area (0615)	Exc.Th	Kalburgi (Gulbarga) (1455)	8'40"	Exc.Th	497	6 days	
3	Mumbai Area (0735)	Exc. Th	Nagpur(1805)	10'30	Exc.Th	820	6 days	
4	Nagpur(2055)	Exc. Th	Mumbai Area (0800)	11'05	Exc.F	820	6 days	
5	Mumbai Area(1025)	Exc. W	Madgaon (1740)	7'15	Exc.W	520	6 days	
6	Madgaon (2140)	Exc. W	Mumbai Area (0500)	7'20	Exc.Th	520	6 days	
7	Mumbai Area (1310)	W	Nagpur (2330)	10'20"	W	820	Weekly	
8	Nagpur (2055)	Th	Mumbai Area (0730)	10'35"	F	820	Weekly	
9	Mumbai Area (0545)	Daily	Varanasi Area (0630)	24'45	Daily	1496	Daily	Mumbai Area (0940-1600) 6'20"
10	Varanasi Area (0840)	Daily	Mumbai Area (0940)	25'00	Daily	1496	Daily	
11	Mumbai Area (1610)	Daily	Kanpur (1410)	22'	Daily	1341	Daily	
12	Kanpur (1755)	Daily	Mumbai Area (1545)	21'50"	Daily	1341	Daily	
13	Mumbai Area (1415)	Daily	Howrah Area(1515)	25	Daily	1943	Daily	Mumbai Area (2340-1415) 14'35"
14	Howrah Area(2240)	Daily	Mumbai Area (2340)	25	Daily	1943	Daily	
15	Mumbai Area (2300)	M, W, F	Nanded (1000)	11'00	TU, TH, SA	610	Tri weekly	Mumbai Area (1130-2300) 11'30" (1130 Su-2300M) 35'30"
16	Nanded (2330)	TU, TH, SA	Mumbai Area (1100)	11'30	W, F, SU	610	Tri weekly	

Cluster 2: Mumbai-2

**Preferred Maintenance Depot Location: Mumbai Area
(Mumbai to Surat rake will have to be sent once in a month)**

S. No	Station From & Time of departure (hh:mm)	Days of departure	Station To & Time of Arrival (hh:mm)	Running time (hrs)	Days of Arrival	Distance (km)	Frequency per week	Indicative Washing Location
1	Mumbai Central (1600)	Daily	New Delhi (0700)	15'00	Daily	1384	Daily	Mumbai Area (0600-1600) 10'
2	New Delhi (1445)	Daily	Mumbai Central (0600)	15'15	Daily	1384	Daily	
3	Mumbai Area (2345)	Daily	Ahmedabad Area (0600)	6'15	Daily	483	Daily	Surat Area (1830-0700) 12'30"
4	Ahmedabad Area (0740)	Daily	Mumbai Area (1355)	6'15	Daily	483	Daily	
5	Surat Area (700)	Daily	Mumbai Area (1000)	3'00	Daily	263	Daily	
6	Mumbai Area (1530)	Daily	Surat Area (1830)	3'00	Daily	263	Daily	
7	Mumbai Area (1150)	Daily	Vadodara (1605)	4'15	Daily	386	Daily	
8	Vadodara (1805)	Daily	Mumbai Area (2300)	4'55"	Daily	386	Daily	
9	Mumbai Area(2330)	TU,F, SU	Akola (1400)	14'30"	W,SA, M	713	Triweekly	Mumbai Area (2315Th-0610F) 6'55"
10	Akola (1515)	W,SA, M	Mumbai Area (0505)	13'50"	TU, TH, SU	713	Triweekly	
11	Mumbai Area (0610)	TH,F,SU, TU	Nandurbar (1310)	7'	TH,F,SU, TU	410	4 days	
12	Nandurbar (1550)	TH,F,SU, TU	Mumbai Area 2315	7'25"	TH,F,SU, TU	410	4 days	
13	Surat Area (0820)	M	Varanasi Area (0720)	23'00	TU	1370	Weekly	Surat Area (0845 W-0810F) 47'25" (1755 Su-0820M) 14'25"
14	Varanasi Area (0900)	TU	Surat Area (0845)	23'45	W	1370	Weekly	
15	Surat Area (0810)	F	Patna (1300)	28'50"	SA	1679	Weekly	
16	Patna (1445)	S A	Surat Area (1755)	27'10"	SU	1679	Weekly	
17	Mumbai Area (1525)	Daily	Delhi Area (0640)	15'15"	Daily	1384	Daily	Mumbai Area (0500-1525) 10'25"
18	Delhi Area (1325)	Daily	Mumbai Area (0500)	15'35	Daily	1384	Daily	
19	Indore (1425)	M,W,TH, SA	Danapur (1600)	25'35"	TU,TH,F,SU	1256	4 days	Indore (2030 SA-1425 M) 41'55" (2030 M-1425 W) 41'55"
20	Danapur (1740)	TU,TH,F, SU	Indore (2030)	26'50"	W,F,SA,M	1256	4 days	
21	Mumbai Area(2000)	Daily	Shirdi (0415)	8'15"	Daily	445	Daily	Mumbai Area (1555-2000) 4'05"
22	Shirdi (0750)	Daily	Mumbai area(1555)	8'05"	Daily	445	Daily	
23	Mumbai (2000)	M, W, F	Indore (1000)	14'00	TU, TH, SA	830	Tri weekly	Mumbai Area (0700-2000) 13' (0700su-2000M) 37,
24	Indore (1700)	TU, TH, SA	Mumbai (0700)	14'00	W, F, SU	830	Tri weekly	

Cluster 3: Delhi-1**Preferred Maintenance Depot Location: Delhi Area**

S. No	Station From & Time of departure (hh:mm)	Days of departure	Station To & Time of Arrival (hh:mm)	Running time (hrs)	Days of Arrival	Distance (km)	Frequency per week	Indicative Washing Location
1	New Delhi (0750)	Daily	New Rishikesh (1300)	5'10	Daily	273	Daily	New Delhi (2050-0750) 11'
2	New Rishikesh (1540)	Daily	New Delhi (2050)	5'10	Daily	273	Daily	
3	Indore (2355)	Daily	Delhi Area (1100)	11'05"	Daily	834	Daily	Indore (2345-2355) 24'10"
4	Delhi Area (1300)	Daily	Indore (2345)	10'45"	Daily	834	Daily	
5	New Delhi (2315)	Daily	Varanasi Area (1100)	11'45"	Daily	755	Daily	Delhi Area (0600-2315) 17'15"
6	Varanasi Area (1815)	Daily	New Delhi (0600)	11'45"	Daily	755	Daily	
7	Anand Vihar (2310)	Daily	Darbhanga (2100) via BSB-CPR	21'50	Daily	1162	Daily	ANVT (2015-2315) 2'55"
8	Darbhanga (2345) via BSB-CPR	Daily	Anand Vihar (2015)	20'30"	daily	1162	Daily	
9	Anand Vihar(1500)	Daily	Badgam (0750)	16'50"	Daily	930	Daily	ANVT (0700-1500) 8'
10	Badgam (1400)	Daily	Anand Vihar(0700)	17'	Daily	930	Daily	
11	Lucknow Area (1615)	Daily	Delhi Area (2250)	6'35	Daily	523	Daily	Lucknow (Gomti Nagar) (1150-1615) 4'25"
12	Delhi Area (0520)	Daily	Lucknow Area (1150)	6'30"	Daily	523	Daily	
13	Delhi Area (1615)	Daily	Sabarmati (0530)	13'15	Daily	913	Daily	Sabarmati (0530-1620) 10'50"
14	Sabarmati (1620)	Daily	Delhi Area (0520)	13'30	Daily	913	Daily	

Cluster 4 : Delhi-2**Preferred Maintenance Depot Location: Delhi Area**

S. No	Station From & Time of departure (hh:mm)	Days of departure	Station To & Time of Arrival (hh:mm)	Running time (hrs)	Days of Arrival	Distance (km)	Frequency per week	Indicative Washing Location
1	Delhi Area (2225)	Daily	Udaipur (1000)	11'35	Daily	734	Daily	Delhi Area (0400-2225) 18'25"
2	Udaipur (1615)	Daily	Delhi Area (0400)	11'45	Daily	734	Daily	
3	Guwahati (0830)	Daily	Delhi Area (1130)	27'00	Daily	1915	Daily	Guwahati (1800-0830) 14'30"
4	Delhi Area (1500)	Daily	Guwahati (1800)	27'00	Daily	1915	Daily	
5	Barauni (1400)	Daily	Anand Vihar (1200)	22'00"	Daily	1097	Daily	ANVT (1200-1530)
6	Anand Vihar (1530)	Daily	Barauni (1300)	21'30"	Daily	1097	Daily	
7	Pune Area (1800)	Daily	Delhi Area (1320)	19'20"	Daily	1522	Daily	Pune (1100-1800) 7'
8	Delhi Area (1520)	Daily	Pune Area (1100)	19'40"	Daily	1522	Daily	
9	Kathgodam (2330)	Daily	Delhi (0545)	6'15"	Daily	281	Daily	KGM (1345-2330) 9'45"
10	Delhi Area (0905)	Daily	Kathgodam (1345)	4'40	Daily	281	Daily	
11	Delhi Area (2230)	Daily	Jodhpur (0900)	10'30	Daily	620	Daily	Delhi (0900-2230) 13'30"
12	Jodhpur (2230)	Daily	Delhi (0900)	10'30	Daily	620	Daily	

Cluster 5: Chandigarh

Preferred Maintenance Depot Location: Chandigarh Area

(Once in a month, rake will have to be sent to Amritsar, Katra, Bhatinda, Bhopal and Nagpur)

S. No	Station From & Time of departure (hh:mm)	Days of departure	Station To & Time of Arrival (hh:mm)	Running time (hrs)	Days of Arrival	Distance (km)	Frequency per week	Indicative Washing Location
1	Delhi Area (1725)	Daily	Amritsar Area (2300)	5'35"	Daily	432	Daily	ASR (2300-0900) 10'
2	Amritsar Area (0900)	Daily	Delhi Area (1440)	5'40"	Daily	432	Daily	
3	New Delhi (0630)	Daily	Chandigarh (0930)	3'	Daily	266	Daily	Delhi Area (2055-0630) 9'35"
4	Chandigarh (1015)	Daily	New Delhi (1315)	3'	Daily	266		
5	New Delhi (1400)	Daily	Chandigarh (1700)	3'	Daily	266	Daily	
6	Chandigarh (1755)	Daily	New Delhi (2055)	3'	Daily	266	Daily	
7	Lucknow (2105)	Daily	SVDK -Katra (1530)	18'25"	Daily	1055	Daily	LKO (1430-2105) 6'35"
8	SVDK-Katra(2130)	Daily	Lucknow (1430)	18'00	Daily	1055	Daily	
9	Amritsar Area (0500)	W, SU, F	Faizabad(2215)	17'15"	W, SU, F	977	Triweekly	ASR (2100-0500) 8'
10	Faizabad (0500)	TH, M, SA	Amritsar Area (2100)	16'	TH, M, SA	977	Triweekly	
11	Varanasi (0730)	Daily	Bhatinda (0500)	21'30"	Daily	1108	Daily	BSB (0400-0730) 3'30"
12	Bhatinda (0700)	Daily	Varanasi (0400)	21'	Daily	1108	Daily	
13	Nagpur (1230)	Daily	Chandigarh (0810)	19'40"	Daily	1352	Daily	CDG (0810-1415) 6'05"
14	Chandigarh (1415)	Daily	Nagpur (1140)	21'25"	Daily	1352	Daily	
15	Bhopal Area (1800)	Daily	Mumbai Area (0930)	15'30"	Daily	918	Daily	BPL (2330-1800) 18'30"
16	Mumbai Area (1030)	Daily	Bhopal Area (2330)	13'20"	Daily	918	Daily	
17	Bhopal Area (1755)	W,SU,F	Pune Area (0820)	14'35"	TH,M,SA	905	Triweekly	BPL (0415-1755) 13'40"
18	Pune Area (1520)	TH, M,SA	Bhopal Area (0415)	12'55"	F, TU, SU	905	Triweekly	

Cluster 6: Howrah
Preferred Maintenance Depot Location: Howrah Area

S. No	Station From & Time of departure (hh:mm)	Days of departure	Station To & Time of Arrival (hh:mm)	Running time (hrs)	Days of Arrival	Distance (km)	Frequency per week	Indicative Washing Location
1	Ranchi (0600) via Purlia	Daily	Howrah Area (1300)	7'00	Daily	461	Daily	Ranchi (2200-0600) 8'
2	Howrah Area (1430)	Daily	Ranchi (2200)	7'30	Daily	461	Daily	
3	Howrah Area (1810)	TU, F	Pune (2055)	26'45	W, SA	2020	Biweekly	HWH (1100-1810) 7'10" (1100 M-1810 Tu) 31'10"
4	Pune (0655)	TH, SU	Howrah Area (1100)	28'05	F, M	2020	Biweekly	
5	Howrah (1545)	Daily	Chennai (1730)	25'45	Daily	1662	Daily	HWH (2200-1545) 17'45"
6	Chennai (2000)	Daily	Howrah (2200)	26'00	Daily	1662	Daily	
7	Puri (2130)	M, W, F	Howrah Area (0430)	7'	TU, TH, SA	525	Triweekly	PURI (0415-2130) 17'15'
8	Howrah Area (2040)	TU, TH, SA	Puri (0415)	7'35"	W, F, SU	525	Triweekly	
9	Puri (0600)	Su	Howrah Area (1320)	7'20	SU	525	Weekly	
10	Howrah Area (1500)	Su	Puri (2220)	7'20	Su	525	Weekly	
11	Howrah Area (0530)	TU, TH, SA	Ranchi (1220)	6'50"	TU, TH, SA	525	Triweekly	
12	Ranchi (1305)	TU, TH, SA	Howrah Area (1955)	6'50"	TU, TH, SA	461	Triweekly	
13	New Bongaigaon (0520)	M, TH, SA	Howrah (1830)	13'10	M, TH, SA	812	Triweekly	NBQ (2030-0520) 8'50" (2030 Tu-0520 Th) 31'50'
14	Howrah (0700)	TU, F, SU	New Bongaigaon (2030)	13'30	TU, F, SU	812	Triweekly	
15	Howrah (1635)	Daily	Anand Vihar (0900)	16'00	Daily	1445	Daily	HWH (0600-1635) 10'35"
16	Anand Vihar (1305)	Daily	Howrah (0600)	16'55	Daily	1445	Daily	
17	Howrah (2240)	TU, TH, SA	Varanasi Area (1045) via Patna	12'05"	W, F, SU	764	Triweekly	HWH (0500-2240) 17'40" (0500 M- 2240 Tu) 41'40"
18	Varanasi Area (1610)	W, F, SU	Howrah (0500)	12'50"	TH, SA, M	764	Triweekly	
19	Sealdah (2350)	SU, W, F	Guwahati (1700)	17'10	M, TH, SA	1020	Triweekly	SDAH (1330-2350) 10'20" (1330 Tu-2330 W) 34'20'
20	Guwahati (2100)	M, TH, SA	Sealdah (1330)	16'30	TU, F, SU	1020	Triweekly	
21	Howrah (1435)	Daily	Bhagalpur (2210)	7'35"	Daily	425	Daily	BGP (2210-0625) 8'15'
22	Bhagalpur (0625)	Daily	Howrah (1405)	7'35"	Daily	425	Daily	

Cluster 7 : Patna

Preferred Maintenance Depot Location: Patna Area

(Rake will have to be sent once in month to Gaya, Darbhanga, Asansol)

S. No	Station From & Time of departure (hh:mm)	Days of departure	Station To & Time of Arrival (hh:mm)	Running time (hrs)	Days of Arrival	Distance (km)	Frequency per week	Indicative Washing Location
1	New Delhi (1230)	Daily	Patna (2330)	11'00	Daily	998	Daily	PNBE (2330-2200) 22'30"
2	Patna (2200)	Daily	New Delhi (1000)	12'00	Daily	998	Daily	
3	Gaya (2035)	M,W,F	Anand Vihar (0740)	11'05	TU,TH,SA	989	Triweekly	Gaya (2350-2035) 20'45" (2350 Tu-2035 M) 44'45"
4	Anand Vihar (1230)	Tu,TH,SA	Gaya (2350)	11'20	W,F,SU	989	Triweekly	
5	Patna (2310)	F, M	Mumbai Area (0400)	28'50	SU, W	1693	Biweekly	PNBE (1700-2310) 6'10" (1700 Thu-2310 F) 30'10"
6	Mumbai Area (1415)	SU, W	Patna (1700)	26'45"	M, TH	1693	Biweekly	
7	Darbhangha (1645)	SA	Mumbai Area (0745)	39'	M	2211	Weekly	DBG (0330-1100) 7'30" (0430 F-1645 Sa) 36'15'
8	Mumbai Area (1245)	M	Darbhangha (0430)	39'45	W	2211	Weekly	
9	Darbhangha (1100)	W	Guwahati (0430)	17'30	TH	904	Weekly	
10	Guwahati (1130)	TH	Darbhangha (0430)	17'	F	904	Weekly	
11	Patna Area (2330)	M, TU, TH, SA, SU	Bangalore Area (1715)	41'45"	M, TU, W, TH, SA,	2305	5 days	PNBE (1650-2330) 30'40"
12	Bangalore Area (2315)	M, TH, W, F, SA,	Patna Area (1650)	41'35"	M, W, F, SA, SU,	2305	5 days	
13	Gorakhpur (2035)	W,F	Bangalore Area (1715)	44'40"	F,SU	2434	Biweekly	
14	Bangalore Area (2315)	TU,SU	Gorakhpur (2020)	45'05"	TH, TU	2434	Biweekly	
15	Patna (2310)	SA, TU	Pune Area (0515)	30'25	M, TH	1755	Biweekly	PNBE (1330-2310) 9'40" (1330F-2310SA) 33'40"
16	Pune Area (0705)	M, TH	Patna (1330)	30'05	TU, F	1755	Biweekly	
17	Asansol (1945)	F	Surat Area (0900)	37'15"	SU	1845	Weekly	ASN (0900-1915) 10'15" (1730 Th-1945 F) 26'15"
18	Surat Area (2350)	SU	Asansol (0900)	33'10"	TU	1845	Weekly	
19	Asansol (1915)	TU, W	PURI (0550)	10'35"	W, TH	596	Biweekly	
20	PURI (0700)	W, TH	Asansol (1730)	10'30"	W, TH	596	Biweekly	

Cluster 8 Prayagraj

Preferred Maintenance Depot Location: Prayagraj Area

(Rake will have to be sent once in a month to Kanpur, Manduadih, Gorakhpur, Pune, Bhopal and Jhansi)

S. No	Station From & Time of departure (hh:mm)	Days of departure	Station To & Time of Arrival (hh:mm)	Running time (hrs)	Days of Arrival	Distance (km)	Frequency per week	Indicative Washing Location
1	PrayagrajArea (2330)	TH, SU	Mumbai Area (1850)	19'20"	F, M	1350	Biweekly	PYG Area (0420W-2330 TH) 43'10"
2	Mumbai Area (2305)	F, M	PrayagrajArea (1800)	18'55"	SA, TU	1350	Biweekly	
3	PrayagrajArea(0700)	M, W	Ahmedabad (0420)	21'20"	TU,TH	1377	Biweekly	PYG Area (0600-1400) 8'
4	Ahmedabad (0650)	TU, TH	PrayagrajArea(0600)	23'10"	W,F	1377	Biweekly	
5	PrayagrajArea(1400)	F	Puri (1030)	20'30"	SA	1162	Weekly	
6	Puri (1400)	SA	PrayagrajArea(1050)	20'50"	SU	1162	Weekly	CNB (2300-0520) 6'20"
7	Kanpur (1840)	Daily	New Delhi (2300)	4'20"	Daily	440	Daily	
8	New Delhi (0520)	Daily	Kanpur (0925)	4'05"	Daily	440	Daily	MUV (1020-2100) 10'40"
9	Ambala (1915)	Daily	Manduadih(1020)	15'05"	Daily	953	Daily	
10	Manduadih (2100)	Daily	Ambala (1130)	14'30"	Daily	953	Daily	PYG Area (2100Su-2220M) 25'20"
11	PrayagrajArea(2220)	M,W,F	Pune Area (2100)	22'40"	TU,TH,SA	1415	Triweekly	
12	Pune Area (2220)	TU,TH,SA	PrayagrajArea(2100)	22'40"	W,F,SU	1415	Triweekly	GKP (0600F-0700Su) 43'10" (0600Su-0700TU) 49'
13	Gorakhpur (0700)	TU,SU,TH	Mumbai Area (1645)	33'45"	W, M, F	1960	Triweekly	
14	Mumbai Area (1750)	W, M,F	Gorakhpur (0600)	36'10"	F, W, SU	1960	Triweekly	PYG Area (0420Sa-2330Su) 43'10"
15	Prayagraj Area (1900)	TU, SA	Bangalore Area (0700)	36'	M, TH	1928	Biweekly	
16	Bangalore Area (1530)	TH, M	PrayagrajArea(0420)	36'50"	W, SA	1928	Biweekly	Pune Area (0430Sa-1030Tu) 30'
17	Pune (1030)	SU	Dibrugarh (0530)	67'	W	3449	Weekly	
18	Dibrugarh (0945)	W	Pune (0430)	66'45"	SA	3449	Weekly	BPL area (0845-1700) 8'15"
19	Bhopal Area (1700)	W	Agartala (2130)	52'30"	F	2491	Weekly	
20	Agartala (1400)	SA	Bhopal Area (1710)	51'10"	M	2491	Weekly	
21	Agartala (2350)	F	Karimganj (0400)	4'10"	SA	205	Weekly	
22	Karimganj(0700)	SA	Agartala (1045)	3'45"	SA	205	Weekly	
23	Bhopal Area (2000)	M	Rajkot (1400)	18'	TU	940	Weekly	
24	Rajkot (1600)	TU	Bhopal Area (0845)	16'45"	W	940	Weekly	JHS (1000-1725) 7'25" (1000W-1725 TH) 31'25"
25	Jhansi (1725)	TH, SA, M	Mumbai Area (T) (1300)	19'35"	F, SU, TU	1213	Triweekly	
26	Mumbai Area (T) (1410)	F, SU, TU	Jhansi (1000)	19'50"	SA, M, W	1213	Triweekly	

Cluster 9: Secunderabad

**Preferred Maintenance Depot Location: Secundrabad Area
(Once in a month rake will have to be sent to Tirupati and Vishakhapatnam)**

S. No	Station From & Time of departure (hh:mm)	Days of departure	Station To & Time of Arrival (hh:mm)	Running time (hrs)	Days of Arrival	Distance (km)	Frequency per week	Indicative washing location	
1	Secundrabad Area (1945)	Daily	Srikakulam Via VSKP area (0930)	13'45	Daily	773	Daily	SC Area (0500-1945) 14'45"	
2	Srikakulam via VSKP area (1500)	Daily	Secundrabad Area (0500)	14'00	Daily	773	Daily		
3	Secundrabad (0600)	Daily	Tirupati (1815)	12'15"	Daily	700	Daily	Tirupati (1815 T – 0840 W) 14'25	
4	Tirupati (0840)	Daily	Secundrabad (2055)	12'15"	Daily	700	Daily		
5	Guntur (2330)	Daily	Secundrabad (0415)	4'45"	Daily	304	Daily		
6	Secundrabad (2330)	Daily	Guntur (0415)	4'45"	Daily	304	Daily		
7	Guntur (0600)	daily	Kurnool (1400)	8'	daily	387	daily		
8	Kurnool (1450)	Daily	Guntur (2230)	7'40"	Daily	387	Daily		
9	Tirupati (2200) Via Secundrabad	M,Thu	Varanasi (0745)	33'45	W,Sa	2005	Biweekly		Tirupati (2100Su-2200M) 25'
10	Varanasi (0945) via Secundrabad	W, Sa	Tirupati (2100)	35'15	Th, Su	2005	Biweekly		
11	Secundrabad (2225)	SU,W,F	Mumbai Area (9'45")	11'20"	M,TH, SA	810	Triweekly	SC Area (1120-2225) 11'05'	
12	Mumbai Area (2335)	TU, TH, SA	Secundrabad(1120)	11'45	W, F, SU	810	Triweekly		
13	Mumbai Area (1545)	M	Aurangabad (2145)	6'00	M	355	Weekly		
14	Aurangabad (0615)	TU	Mumbai Area (1225)	6'10	TU	355	Weekly		
15	Visakhapatnam (0840)	Daily	Vijaywada (1445)	6'05"	Daily	377	Daily	Vishakhapatnam (2245-0840) 10'35'	
16	Vijaywada (1600)	Daily	Visakhapatnam (2205)	6'05"	Daily	377	Daily		
17	Visakhapatnam (1945)	M, W, SA	Bangalore Area (1230) via Renugunta	16'45"	TU, TH, SU	990	Triweekly	Vishakhapatnam (1155-1945) 7'50"	
18	Bangalore Area (1800)	TU, TH, SU	Visakhapatnam (1155)	17'55"	W, F, M	990	Triweekly		
19	Howrah Area (1840)	Daily	Secundrabad Area (2000')	25'20	Daily	1577	Daily	SC Area (0630-1840) 12'10"	
20	Secundrabad Area (0500)	Daily	Howrah Area (0630)	25'30	Daily	1577	Daily		

Cluster 10: Jaipur**Preferred Maintenance Depot Location: Jaipur or Ajmer Area****(Once in a month, rake will have to be sent Ajmer/Jaipur and Jodhpur),**

S. No	Station From & Time of departure (hh:mm)	Days of departure	Station To & Time of Arrival (hh:mm)	Running time (hrs)	Days of Arrival	Distance (km)	Frequency per week	Indicative Washing Location
1	Ajmer (1700)	Daily	Mumbai Area (0815)	15'15"	Daily	963	Daily	Ajmer (0600-1700) 11'
2	Mumbai Area (1455)	Daily	Ajmer (0600)	15'05"	Daily	963	Daily	
3	Jaipur (1915)	M, SA, W	Mumbai Area (1050)	15'35	TU, SU, TH	1156	Biweekly	Jaipur (0415-1915) 15' (0415F-1915SA) 39'
4	Mumbai Area (1245)	TU, SU, TH	Jaipur (0415)	15'30"	W, M, F	1156	Biweekly	
5	Delhi Area (1350)	Daily	Ajmer (2000)	6'10	Daily	440	Daily	Ajmer (2000-0520) 9'20"
6	Ajmer (0520)	Daily	Delhi Area (1145)	6'25	Daily	440	Daily	
7	Bangalore Area (1130)	W	Jaipur (0430)	41'00	F	2334	Weekly	Jaipur (0430-0910) 4'40" (0950Sa-2315Su) 37'25"
8	Jaipur (2315)	SU	Bangalore Area (1615)	44'00	TU	2334	Weekly	
9	Jaipur (0910)	F	Jaisalmer (2100)	11'50"	F	699	Weekly	
10	Jaisalmer (2210)	F	Jaipur (0950)	11'50"	SA	699	Weekly	
11	Jaipur (1820)	Daily	SVDK (1135)	17'15"	Daily	953	Daily	Jaipur (1440-1820) 3'40"
12	SVDK (2255)	Daily	Jaipur (1440)	15'45"	Daily	953	Daily	
13	Kota (0620)	Daily	Ajmer (1230)	6'10	Daily	374	Daily	Kota (2015-0620) 10'05"
14	Ajmer (1430)	Daily	Kota (2015)	5'45	Daily	374	Daily	
15	Jodhpur area (1100)	Exc. TU, SU	Chennai (0415)	41'15"	Exc. TH, TU	2504	5 days	Jodhpur (2330-1400) 14'30"
16	Chennai (0615)	Exc. TH, TU	Jodhpur area (2330)	41'15"	Exc. SA, TH	2504	5 days	
17	Jodhpur area (1400)	Exc SA	Sabarmati (2240)	8'40"	Exc. SA	453	6 days	
18	Sabarmati (2330)	Exc. SA	Jodhpur area (0830)	9'	Exc. SU	453	6 days	

Cluster 11 Chennai
Preferred Maintenance Depot Location: Chennai Area
(Rake will have to be sent to Puducherry and Kochuveli once in a month)

S. No	Station From & Time of departure (hh:mm)	Days of departure	Station To & Time of Arrival (hh:mm)	Running time (hrs)	Days of Arrival	Distance (km)	Frequency per week	Indicative Washing Location
1	Chennai Area (1600)	Daily	Madurai (2215)	6'15"	Daily	466	Daily	Madurai (2215-0600) 7'45"
2	Madurai (0600)	Daily	Chennai Area (1220)	6'20"	Daily	466	Daily	
3	Chennai (1550)	TH, SU	Mumbai Area (1500)	23'10	F, M	1212	Biweekly	Chennai (1710-1550) 22'40"
4	Mumbai Area (1845)	M, F	Chennai (1710)	22'25	TU, SA	1212	Biweekly	
5	Chennai (1910)	TU	Mangalor Jn. (1100)	15'50"	W	889	Weekly	
6	Mangalor Jn. (1705)	W	Chennai (0830)	15'35"	TH	889	Weekly	
7	Puducherry Via Chennai (1440)	Daily	Secundrabad Area (0740)	17'	Daily	894	Daily	SC Area (0740-2010) 12'30"
8	Secundrabad Area (2010)	Daily	Puducherry Via Chennai (1240)	16'30"	Daily	894	Daily	
9	Chennai (1400)	Daily	Coimbatore (2030)	6'30"	Daily	496	Daily	Coimbatore (2030-0500) 8'30"
10	Coimbatore (0500)	Daily	Chennai (1145)	6'45"	Daily	496	Daily	
11	Tirunelveli (2330)	Daily	Chennai Area (0930)	10'	Daily	624	Daily	Chennai (0930-1755) 8'25"
12	Chennai Area (1755)	Daily	Tirunelveli (0400)	10'05	Daily	624	Daily	
13	Tirunelveli (0500)	Daily	Coimbatore (1220)	7'20"	Daily	459	Daily	
14	Coimbatore (1400)	Daily	Tirunelveli (2130)	7'30"	Daily	459	Daily	
15	Chennai Area (1715)	Daily	Tiruchchirapalli (2130)	4'15"	Daily	311	Daily	TPJ (2130-0600) 8'30"
16	Tiruchchirapalli (0600)	Daily	Chennai Area (1020)	4'20"	Daily	311	Daily	
17	Chennai Area (1645)	Daily	Kanniyakumari (0430)	11'45"	Daily	712	Daily	Chennai (0920-1645) 7'25"
18	Kanniyakumari (2130)	Daily	Chennai Area (0920)	11'50"	Daily	712	Daily	
19	Kanniyakumari (0600)	Daily	Ernakulam (1200)	6'00	Daily	310	Daily	
20	Ernakulam (1400)	Daily	Kanniyakumari (2030)	6'00	Daily	310	Daily	
21	Chennai (0600)	Daily	Delhi Area (0900)	27'	Daily	2184	Daily	Chennai (2000-0600) 10'
22	Delhi Area (1535)	Daily	Chennai (2000)	28'25	Daily	2184	Daily	
23	Kochuveli (1430)	TH, F, SA	Guwahati (0400)	61'30"	M, TU, SU	3472	Triweekly	KCVL (1510-1430) 23'20"
24	Guwahati (2350)	SU, M, TU	Kochuveli (1510)	63'20	TH, F, W	3472	Triweekly	

Cluster 12 Bengaluru
Preferred Maintenance Depot Location: Bengaluru Area

(Rake will have to be sent to Mysore once in a month)

S. No	Station From & Time of departure (hh:mm)	Days of departure	Station To & Time of Arrival (hh:mm)	Running time (hrs)	Days of Arrival	Distance (km)	Frequency per week	Indicative Washing Location
1	Bangalore Area (1215)	SU, M, W	Guwahati (2245) via Dharmavaram	58'30''	Tue,Wed,,Fri	3183	Triweekly	Bangalore area (0900-1215) 27'15''
2	Guwahati (2350)	W,Th,SA	Bangalore Area (0900)	57'10''	Sa,SU,TU	3183	Triweekly	
3	Mysuru (1900)	Daily	Bhubaneswar (2230)	27'30''	Daily	1672	Daily	BBS (2230-0400) 6'30''
4	Bhubaneswar (0400)	Daily	Mysuru(0615)	26'15''	Daily	1672	Daily	
5	Delhi Area (2115)	Daily	Bangalore Area (0500)	32'45	Daily	2380	Daily	Bangalore area (0500-2015) 15'15''
6	Bangalore Area (2015)	Daily	Delhi Area (0520)	33'05	Daily	2380	Daily	
7	Howrah Area (0800)	Daily	Bangalore Area (1650) via Dharmavaram	32'50"	Daily	1932	Daily	HWH Area (1000-0800) 22'
8	Bangalore Area (2345)	Daily	Howrah Area (1000)	34'15''	Daily	1932	Daily	
9	Ranchi Area (0600)	W, SA	Bangalore Area (1500)	33'	TH, SU	1852	Biweekly	Ranchi (0400-0600) 2' (0400TU-0600W) 26'
10	Bangalore Area (1800)	TH, SU	Ranchi Area (0400)	34'	SA, TU	1852	Biweekly	

